

- L6: (3319484) EP 000772329A
- L7: (2599615) EP 000772329A
- L8: (0) "EP 000772329A"
- L9: (1) ("5959965").PN.
- L10: (9013) OFDM or (multi\$1carrier near2 modulation)
- L11: (2163) 10 and detector
- L12: (1010) 11 and threshold
- L13: (104) 12 and "decoded data"
- L14: (67) 13 and antenna
- L15: (34) 14 and "pilot symbol"
- L16: (20) 15 and metric
- L17: (18) 16 and (comparing ro comparison)
- L18: (18) 16 and (comparing or comparison)
- L19: (2) 16 and (comparing or comparison)
- L20: (0) 16 and (comparing or comparison)
- L24: (2) 1 or 9
- L25: (0) 24 and "pilot symbol"
- L26: (1) 24 and threshold
- L27: (0) 26 and "decoded data"
- L28: (1) 26 and threshold

**United States Patent**  
**Office**

**CLASSIFICATION**

**U.S. PATENT NO.** 3,734,143  
**DATE OF PATENT** Nov. 4, 1962

**INVENTOR** Philip G. Gargano (NY)

**ASSIGNOR** F. A. Gargano Corporation, New York, NY (NY)

**ATTORNEY** ...

**ABSTRACT**

A method for determining a steady-state transmission point in a transmission system and a method for determining a steady-state transmission point in a transmission system and a method for determining a steady-state transmission point in a transmission system.

**CLAIMS**

1. A method for determining a steady-state transmission point in a transmission system and a method for determining a steady-state transmission point in a transmission system.

**DESCRIPTION**

The present invention relates to a method for determining a steady-state transmission point in a transmission system and a method for determining a steady-state transmission point in a transmission system.

**FIG. 1**

**FIG. 2**

**FIG. 3**

**FIG. 4**

**FIG. 5**

**FIG. 6**

**FIG. 7**

**FIG. 8**

**FIG. 9**

**FIG. 10**

**FIG. 11**

**FIG. 12**

**FIG. 13**

**FIG. 14**

**FIG. 15**

**FIG. 16**

**FIG. 17**

**FIG. 18**

**FIG. 19**

**FIG. 20**

**FIG. 21**

**FIG. 22**

**FIG. 23**

**FIG. 24**

**FIG. 25**

**FIG. 26**

**FIG. 27**

**FIG. 28**

**FIG. 29**

**FIG. 30**

**FIG. 31**

**FIG. 32**

**FIG. 33**

**FIG. 34**

**FIG. 35**

**FIG. 36**

**FIG. 37**

**FIG. 38**

**FIG. 39**

**FIG. 40**

**FIG. 41**

**FIG. 42**

**FIG. 43**

**FIG. 44**

**FIG. 45**

**FIG. 46**

**FIG. 47**

**FIG. 48**

**FIG. 49**

**FIG. 50**

**FIG. 51**

**FIG. 52**

**FIG. 53**

**FIG. 54**

**FIG. 55**

**FIG. 56**

**FIG. 57**

**FIG. 58**

**FIG. 59**

**FIG. 60**

**FIG. 61**

**FIG. 62**

**FIG. 63**

**FIG. 64**

**FIG. 65**

**FIG. 66**

**FIG. 67**

**FIG. 68**

**FIG. 69**

**FIG. 70**

**FIG. 71**

**FIG. 72**

**FIG. 73**

**FIG. 74**

**FIG. 75**

**FIG. 76**

**FIG. 77**

**FIG. 78**

 BRS form  IS&R form  Image  Text  HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current	Ret	Inventor	S
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6314113 B1	20011106	12	Method of determining a symbol transmission format i	370/480	370/208; 370/281		Guemas; Philippe	<input checked="" type="checkbox"/>

 Hits
  Details
  HTML

# Ready

NUM

**BEST AVAILABLE COPY**



